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DECLASS REVIEW by NIMA/DOD

NPIC/R-1108/63
February 1963

PHOTOGRAPHIC INTERPRETATION REPORT

PROBABLE CRUISE-MISSILE ASSOCIATION
SHUANG-CHENG-TZU MISSILE TEST CENTER,
CHINA

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ARMY



NAVY



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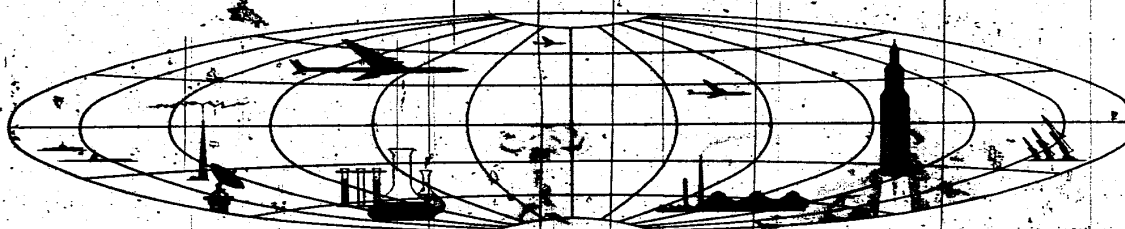


CIA

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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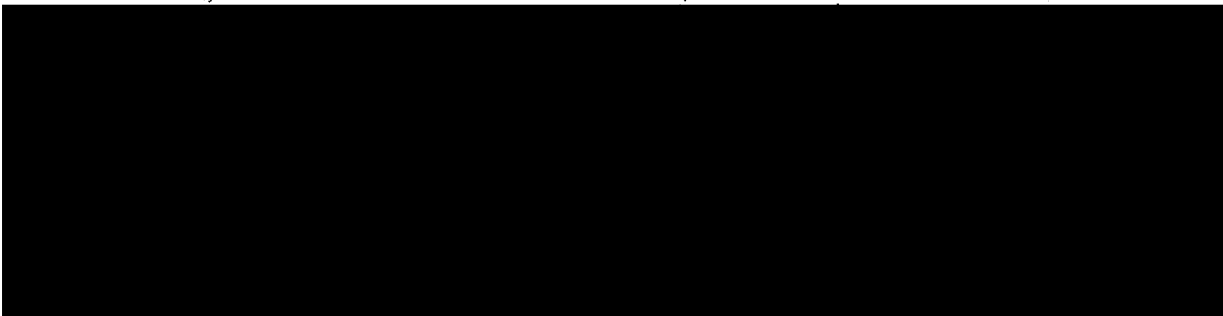
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PROBABLE CRUISE-MISSILE ASSOCIATION,
SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA

25X1D Evidence of a probable cruise-missile association has been found at Launch Complex C of the Shuang-cheng-tzu Missile Test Center in China through further analysis of photography from [REDACTED]. Four anchor points for a probable cruise-missile launcher have been identified near the forward, or downrange, side of the 130- by 80-foot launch pad at Complex C. These anchor points are identical with those observed at the two launch positions at the Port Arthur Cruise-Missile Launch Site. In all three cases, the anchor points are identical in size and configuration. They are positioned so as to form a square approximately [REDACTED] on the diagonal. It is considered that these four anchor points will be used to secure the launcher. The long axis of the launcher would probably be oriented across one pair of diagonal points and the other two points would be used to secure the outriggers.

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PHOTOGRAPHIC REFERENCES 25X1D



NPIC PROJECT

JN-22/62

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